Roles of corticotropin-releasing factor - related peptides in the development of Purkinje cells and their extracerebellar afferents

Gounko, Natalia Valentinovna

CURRICULUM VITAE

Natalia Valentinovna Gounko was born on the 12 January 1978 in Leningrad, USSR (Russia). After completion of her secondary school 258 in 1995 at St.Petersburg, she chose to study biology, particularly brain. Between 1995-1999 bachelor studies at the Biology and Soil Sciences Faculty, St. Petersburg State University, Russia. Bachelor's thesis: "Cellular and metabolic architectonics of central gray substance of rat’s midbrain". Supervised by Prof. Dr. E.I. Krasnoshchecova. 1999-2001, Master studies with specialization in functional neuromorphology at the Biology and Soil Sciences Faculty (Dept. of the Higher Nervous Activity and Psychophysiology), St. Petersburg State University, Russia. Graduated with honors degree. Master thesis: "Structural and metabolic organization of central gray substance of mammals midbrain in normal condition and upon experimental impact". Supervised by Prof. Dr. E.I. Krasnoshchecova. Since 2003 PhD studies at the University of Groningen (The Netherlands), Medical Faculty, Department of Cell Biology, Laboratory of Electron Microscopy, under supervision of Dr. J.J.L. van der Want and Prof. Dr. A. Gramsbergen. Position financed through the Graduate School of Behavioral and Cognitive Neurosciences.